

1. A photoconductor comprising a charge generation layer and a charge transport layer, at least one of said layers comprising a material selected from the group consisting of tetraphenylcyclopentadienone and 9-fluorenone and also comprising 1 percent to 5 percent by weight of acetosol yellow 5GLS based on the total weight of said at least one layer.
2. The photoconductor as in claim 1 in which said at least one layer comprises tetraphenylcyclopentadienone.
3. The photoconductor as in claim 1 in which said at least one layer comprises fluorenone.
4. A photoconductor comprising a charge generation layer and a charge transport layer, said charge transport layer comprising a material selected from the group consisting of tetraphenylcyclopentadienone and 9-fluorenone and also comprising 1 percent to 5 percent by weight of acetosol yellow 5GLS based on the weight of said charge transport layer.
5. The photoconductor as in claim 4 in which said charge transport layer comprises tetraphenylcyclopentadienone.
6. The photoconductor as in claim 4 in which said charge transport layer comprises 9 fluorenone.
7. The photoconductor as in claim 5 in which said charge transport layer comprises a material selected from the group consisting of hydrazones and arylamines as charge transport materials.
8. The photoconductor as in claim 6 in which said charge transport layer comprises a material selected from the group consisting of hydrazones and arylamines as charge transport materials.
9. The photoconductor as in claim 7 in which the ratio by weight of said acetosol

yellow 5GLS to said tetraphenylcyclopentadienone is in the range of 1:1 to 1:3.

10. The photoconductor as in claim 8 in which the ratio by weight of said acetosol yellow 5GLS to said fluorenone is in the range of 1:1 to 1:3.

11. The photoconductor as in claim 4 in which said acetosol yellow 5GLS is in amount of 2 percent to 4 percent by weight of the weight of said charge transport layer.

12. The photoconductor as in claim 5 in which said acetosol yellow 5GLS is in amount of 2 percent to 4 percent by weight of the weight of said charge transport layer.

13. The photoconductor as in claim 6 in which said acetosol yellow 5GLS is in amount of 2 percent to 4 percent by weight of the weight of said charge transport layer.

14. The photoconductor as in claim 7 in which said acetosol yellow 5GLS is in amount of 2 percent to 4 percent by weight of the weight of said charge transport layer.

15. The photoconductor as in claim 8 in which said acetosol yellow 5GLS is in amount of 2 percent to 4 percent by weight of the weight of said charge transport layer.

16. The photoconductor as in claim 9 in which said acetosol yellow 5GLS is in amount of 2 percent to 4 percent by weight of the weight of said charge transport layer.

17. The photoconductor as in claim 10 in which said acetosol yellow 5GLS is in amount of 2 percent to 4 percent by weight of the weight of said charge transport layer.